

**AMENDMENTS TO THE CLAIMS**

Claims 1-11. (canceled)

12. (currently amended) A method of providing an automobile polish and paint sealer, the method comprising the steps of forming a solution of ultrahigh molecular weight polyisobutylene in mineral spirits and adding the solution to a polish and paint sealer compound containing amino functional silicones, the ultrahigh molecular weight polyisobutylene having a molecular weight of at least about 2.5 million daltons.

13. (original) The method of claim 12, further comprising the step of applying the automobile polish and paint sealer to automobile paint.

Claims 14-17. (canceled)

20. (original) The method of claim 12, further comprising the step of applying the automobile polish and paint sealer to a painted metal surface.

21. (currently amended) A method of protecting a painted metal surface comprising:  
dissolving ultrahigh molecular weight polyisobutylene in mineral spirits to form a solution;  
adding the solution to a polish and paint sealer compound containing amino functional silicones to form a composition; and

applying the composition to the painted metal surface, wherein the ultrahigh molecular weight polyisobutylene has a molecular weight of at least about 2.5 million daltons.